respective terminal from at least one network entity representing a respective cell,
and responsive thereto,
to store, in each subpartition of the first type, statistical information pertaining to the terminal in relation to that cell; and
to store, in each subpartition of the second type, information pertaining to the respective transition of the terminal.

2. An apparatus according to claim **1**, wherein
the statistical information stored in each subpartition of the first type comprises at least one of time period of a visit of that cell by the terminal and frequency of visits in that cell by the terminal.

3. An apparatus according to claim **1**, wherein
the information pertaining to the respective transition of the terminal stored in each subpartition of the second type comprises at least one of a frequency of handover transitions of the terminal, and one or more handover parameters of time to trigger, hysteresis, cell individual offset, cell reselection.

4. An apparatus according to claim **3**, wherein
the control unit is configured to
modify, upon each transition of a respective terminal between respective cells, at least one of the data received for being stored and the data already stored in each subpartition of the second type, based on quantities affecting communication.

5. An apparatus according to claim **4**, wherein
the quantities affecting communication are one or more of a terminal speed, weather conditions, a terminal's user's habits.

6. An apparatus according to claim **4**, wherein
the control unit is configured to
receive a report from another apparatus indicative of a failure type of a transition of a terminal, and responsive thereto,
update information stored in each subpartition of the second type based on the reported failure type.

7. An apparatus according to claim **1**, wherein
the control unit is configured
to add a new subpartition of the first type responsive to a detection that a cell is visited by the respective terminal for the first time.

8. An apparatus according to claim **7**, wherein
the first plurality of subpartitions of a first type is limited to a first number, and the control unit is configured
to detect that the plurality of subpartitions of the first type has reached the first number, and
remove a subpartition prior to adding a new subpartition.

9. An apparatus according to claim **8**, wherein
the control unit is configured to decide on the subpartition of the first type to be removed by selecting the subpartition of the first type which stores data for a cell based on at least one of the following criteria: a minimum frequency of visits in the cell and oldest unvisited cell.

10. An apparatus according to claim **1**, wherein
wherein the control unit is configured
to receive a query, from a network entity serving a terminal, for data pertaining to that terminal, and
responsive thereto,
to send a response including the data stored in the subpartition of the second type for that terminal.

11. An apparatus, comprising
a control unit, configured to
request from a network entity hosting data for a terminal, data pertaining to that terminal,
receive a response including data stored for that terminal at the network entity; and
decide on a transition for that terminal towards another apparatus based on the data received in that response and data received from the terminal.

12. An apparatus according to claim **11**, wherein
the control unit is further configured to
report a result of the decided transition towards the another apparatus to the network entity hosting data for the terminal for which the transition was decided.

13. An apparatus, comprising
a control unit, configured to
receive a request for a transition of a terminal to be subjected to communication control by the apparatus, and
report a result of the accomplished transition towards the apparatus to a network entity hosting data for the terminal for which the transition was decided.

14. A method, comprising
providing for a memory unit and for a control unit connected to the memory unit and interfacing at least one other apparatus,
the method comprising
providing the memory unit with
a plurality of partitions, each assigned to a respective terminal, each partition comprising
a first plurality of subpartitions of a first type, each assigned to a respective cell visited by the respective terminal, and
a second plurality of subpartitions of a second type, each assigned to a respective transition of a terminal between respective cells, and
wherein the method further comprises
receiving, upon each transition of a respective terminal between respective cells, data pertaining to the respective terminal from at least one network entity representing a respective cell,
and responsive thereto,
storing, in each subpartition of the first type, statistical information pertaining to the terminal in relation to that cell; and
storing, in each subpartition of the second type, information pertaining to the respective transition of the terminal.

15. A method according to claim **14**, wherein
the statistical information stored in each subpartition of the first type comprises at least one of time period of a visit of that cell by the terminal and frequency of visits in that cell by the terminal.

16. A method according to claim **14**, wherein
the information pertaining to the respective transition of the terminal stored in each subpartition of the second type comprises at least one of a frequency of handover transitions of the terminal, and one or more handover parameters of time to trigger, hysteresis, cell individual offset, cell reselection.

17. A method according to claim **16**, further comprising
modifying, upon each transition of a respective terminal between respective cells, at least one of the data received